References / Bibliography:

1. A.H. Sequeira (2015) of National Institute of Technology Karnataka, What are the factors affecting regional development?

2. Amin, A. (1998), An Institutionalist Perspective on Regional Economic Development, Paper presented at the Economic Geography Research Group Seminar London: Department of Geography

3. Amin A and Tomaney J (1995), The Regional Dilemma in a Neo-Liberal Europe, European Urban and Regional Studies, 2(2), 171-188.

4. Andrew Lainton (2011), Decisions, Decisions and Decisions, (https://andrewlainton.wordpress.com/author/andrewlainton/).

5. Beer, A., Maude, A., & Pritchard, B. (2003), Developing Australia's Regions Theory and Practice Sydney: UNSW Press, ISBN: 9780868405483

6. Bertaud Alain (2011), Mumbai FAR/FSI Conundrum: The Perfect Storm – the four factors restricting the construction of new floor space in Mumbai. Referred from http://alain bertaud.com/AB_Files/AB_Mumbai_FSI_Conundrum_Revised_sept_2011.pdf.

7. Bracken, I. (1981) Urban Planning Methods: Research and Policy Analysis, Methuen, London.ISBN-13: 9780415489591.

8. Brown, K., & Keast, R. L. (2003), Citizen Government Engagement: Community Connection through Networked Arrangements, Asian Journal of Public Administration, 25(1).

9. Calavita, Nico and Alan Mallach eds. (2010), Inclusionary Housing in International Perspective: Affordable Housing, Social Inclusion and Land Value Recapture, Lincoln Institute of Land Policy, ISBN 978-1-55844-209-2.

10. Cervero, Robert and John Landis (1997), Twenty Years of the Bay Area Rapid Transit System: Land Use and Development Impacts. Transportation Research Part A, 31(4).pp309-333.

11. Cervero, Robert and Jin Murakami (2009), Rail and Property Development in Hong Kong: Experiences and Extensions, Urban Studies, 46(10), pp 2019-2043, ISSN: 0042-0980.

12. Chattopadhyay, R.N. and Subramanian, K.P. (1993) Spatial pattern of urban settlements in Tamil Nadu, Journal of Institute of Town Planners, India, Vol.12, No.1(155).

13. Collits, P. (2008), The Howard Government and Regional Development, Australaisan Journal of Regional Studies 14(3), ISSN 1324-0935

14. Dekker J (1989) 'Regional Development Policy in Europe in J Allesch' (Ed.) Regional Development in Europe: Recent Initiatives and Experiences, Walter de Gruyter, NY.

15. Ewers J-J (1989) 'Technical and Market Changes and Regional Development Potential', in J Allesch (Ed.) op.cit.

16. FRAMEWORK FOR REGIONAL ECONOMIC DEVELOPMENT, Regional Australia Standing Council, Published by Department of Regional Australia, Local Government, Arts and Sport, 140-180 City Walk, Canberra City, ISBN: 978-1-922060-28-60.

17. Gar-On Yeh, A. and Li, X. (2002) Urban simulation using Neural Networks and Cellular Automata for Land Use Planning, Symposium on Geospatial Theory, Processing and Applications, Ottawa, 2002. http://www.isprs.org/Commission4/Proceedings02/pdfpapers/036.pdf; http://200.17.137.109:8081/xiscanoe/donwloads/publicacoes/redes-neurais-artificiais-e-automatos-celulares/a_g-o_Yeh.pdf

18. Geddes, M. (2006), Partnerships and the Limits of Local Governance in England: Institutionalist Analysis and Neoliberalism. International Journal of Urban and Regional Research, 30(1), ISSN: 1468-2427

19. Giguere, S. (2001), Local Partnerships for Better Governance, Paris, Organisation for Economic Co-Operation and Development, (OECD), ISBN : 9264185887

20. Huang, Herman (1996), The Land-use Impacts of Urban Rail Systems, Journal of Planning Literature, 11(1), pp17-30, ISSN: 0885-4122.

21. John Bachtler and Douglas Yuill (2011), Policies and Strategies for Regional Development: A Shift In Paradigm?, Regional and Industrial Policy Research Paper Number 46, European Policies Research Centre, University of Strathclyde, ISBN: 1-871130-52-2

22. Knight, Robert L. and Lisa L. Trygg (1977), Evidence of Land Use Impacts of Rapid Transit Systems. Transportation, 6(3), pp 231-247, ISSN: 0049-4488.

23. Lo, HK, Tang, S, and Wang, David ZW (2008), Managing the accessibility on mass public transit: The case of Hong Kong, Journal of Transport and Land Use 1:2 (Fall 2008) pp. 23–49, https://www.jtlu.org/index.php/jtlu/article/viewFile/85/35.

24. Lo, HK, Tang, S, and Wang, David ZW. 2008. Managing the accessibility on mass public transit: The case of Hong Kong. Journal of Transport and Land Use 1:2 (Fall 2008) pp. 23–49.

25. Manoj R. Patkar, Yogesh M. Keskar (2014), Hybridization as a New Paradigm of Urban Development in metropolitan city, a case of Pune City, India, International Journal of Innovative Research in Science, Engineering and Technology, Vol. 3, Issue 1, ISSN: 2319-8753.

26. Morgan K (1997), The Learning Region: Institutions, Innovation and Regional Renewal, Regional Studies, 31(5), pp.491-504.

27. Mrs. Rupali P Zope (2013), The Planning Strategies for Urban Land Use Pattern: A Case Study of Pune City, India, International Journal of Innovative Research in Science, Engineering and Technology, Vol. 2, Issue 7, ISSN: 2319-8753.

28. O'Toole, K., &Burdess, N. (2004), New Community Governance in Small Rural Towns: The Australian Experience, Journal of Rural Studies 20(4), ISSN: 0743-0167

29. Perrons, D. (2011), Regional Disparities and Equalities - In A. Pike, A. Rodriguez-Pose & J. Tomaney (Eds.), Handbook of Local and Regional Development. New York: Routledge.

30. Pike, A., Rodriguez-Pose, A., &Tomaney, J. (2007), What Kind of Local and Regional Development and for Whom? Regional Studies, 41(9), ISSN: 0034-3404.

31. Prof.Dr.S.P. Sekar and S. Kanchanamala (2011), An Analysis of Growth Dynamics in Chennai Metropolitan Area, Institute of Town Planners India (ITPI) Journal 8 - 4, October - December 2011, pg. 31 – 57, http://www.itpi.org.in/files/oct3_11.pdf.

32. Rahman, M.R. (2007) Urban Spatial Growth Analysis of Khulna City, http://www. gisdevelopment.net/application/urban/sprawl/RejaurRahman.htm; http://www.academia.edu/1538707/Urban_Spatial_Growth_Analysis_of_Khulna_City

33. Reddel, T. (2004), Third Way Social Governance: Where is the State? Australian Journal of Social Issues, 39(2), ISSN: 0157-6321

34. Shenghe, L. and Sylvia, P. (2002) Spatial Patterns and Dynamic Mechanisms of Urban Land Use Growth in China: Case studies in Beijing and Shanghai, Interim Report IR-02-005, International Institute for Applied Systems Analysis, Austria, Journal of Geographical Sciences, ISSN: 1009-637X .

35. Sorensen Tony (1999), Regional Development: Some Issues for Policy Makers, Socio-Economic Conditions in the Northern Statistical Division of NSW: Evidence from the 1996 Census and Integrated Regional Data Base, unpublished manuscript, SHES, University of New England. ISSN 1328-7478

36. Stimson, Stough, and Nijkamp (Eds) Endogenous Regional Development: Perspectives, Measurement and Empirical Investigation. .

37. Suzuki, H., R. Cervero, and K. Iuchi (2013), Transforming cities with transit: Transit and land-use integration for sustainable urban development, Technical Report, The World Bank, Washington, DC.

38. Tonts, M., & Haslam-McKenzie, F. (2005), Neolineralism and Changing Regional Policy in Australia, International Planning Studies 10(3-4), ISSN 1356-3475

39. Yang, Perry P.J. and S.H. Lew (2009), An Asian Model of TOD - the Planning Integration and Institutional Tools in Singapore: In Transit-Oriented Development: Making it Happen, eds. Carey Curtis, John Renneabd Luca Bertolini, Ashquate Publishing Ltd.

40. Yoshitaka, K., Hiroshi, T., Satoshi, T.O.I. and Shinya, Y. (2005), An Approach for Predicting Land Use Changes in an Urbanization Control Area- A case study of Japanese Regional Hub City, European Regional Science Association (ERSA) 45th Congress, August 2005, http://www-sre.wu-wien.ac.at/ersa/ersaconfs/ersa05/papers/415.pdf.

41. Yuill D, Wishlade F and Bachtler J (1999), European Regional Incentives 1999, 18th edition, Bowker-Saur, London.